

L Number	Hits	Search Text	DB	Time stamp
3	3	bronshtein and glass adj transition and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 10:06
4	0	bronshtein and glass adj transition and competent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 10:08
5	921	competent adj cell and drying	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:03
6	9	competent adj cell same drying	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:08
7	796	(competent adj cell and drying) and (vittrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:08
8	147	competent adj cell same (vittrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:09
9	0	(competent adj cell same (vittrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:11
10	56	same drying competent adj cell and drying same (vittrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:23
11	100	(competent adj cell same (vittrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))) and (dry or dried or drying)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:13

12	9	(competent adj cell same (vitrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))) same(dry or dried or drying)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:11
13	8343	cells adj5 (dry or dried or drying)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:14
14	337	(cells adj5 (dry or dried or drying)) same (vitrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:25
15	57	((cells adj5 (dry or dried or drying)) same (vitrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))) same (temperature or freezing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:26
16	0	((((cells adj5 (dry or dried or drying)) same (vitrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))) same (temperature or freezing)) and competent adj cell and room adj temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:28
17	0	((((cells adj5 (dry or dried or drying)) same (vitrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))) same (temperature or freezing)) and competent adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:27
18	189	(cells adj5 (dry or dried or drying)) and competent adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:33
19	154	(cells adj5 (dry or dried or drying)) and competent adj cell and room adj temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:31

20	11	(cells adj5 (dry or dried or drying)) and competent adj cell same room adj temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:31
21	5	(cells adj5 (dry or dried or drying)) same competent adj cell and room adj temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:32
22	32	((cells adj5 (dry or dried or drying)) same (vitrification or (trehalose or sucrose or melzitose or raffinose or maltitol or xylitol or erythritol or threitol or sorbitol adj glycerol or polyglycerol or diglycerol or triglycerol or sorbitan or polyvinyl adj alchohol or l-gluconate or polysaccharide or amylose or ficoll or dextrin or starch or dextran or dextrin or polydextrose))) and competent adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/24 12:33